Anne Arundel County, Maryland Table K1.--Water Features

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Print date: 05/02/2002

	Ţ	Ţ	Water	table		Ponding		Floo	ding
	 Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
AdA: Adelphia	C		Ft	Ft	Ft				
Aueiphia		January February March April	1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None		None None None None
Holmdel	 	March April	0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0	>6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None None
AdB: Adelphia	İ	 January February March April	 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	 None None None None
Holmdel	C	 January	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	> 6 0			 None		 None
	į	February March April		>6.0 >6.0 >6.0 >6.0	 	 	None None None None None	 	None None None None None
AdC: Adelphia	İ	 January February March April	 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	 None None None None

Table K1.--Water Features--Continued

	1		Water	table		Ponding		Floo	ding
and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Holmdel	C		Ft	Ft	Ft				
Hornice	 	March April May	0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0 0.5-4.0	>6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None None
AeB: Adelphia	C	 							
	i I	February	1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Holmdel	C	 Januarv	11.5-4.0	>6.0			 None		 None
	j	February		>6.0 >6.0	 	 	None None None	 	None None None
Urban Land		 Januarv	11.5-4.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			 None		 None
	Ì	February March April		>6.0 >6.0	 	 	None None None	 	None None None
AfB: Alloway	 B	 							
Alloway	 		1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Sassafras	B	 Jan-Dec					 None		 None
AfC: Alloway	i I	 January February March April	 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0		===	 None None None	 	 None None None
Sassafras	 B 	 Jan-Dec					 None		 None

Table K1.--Water Features--Continued

	<u> </u>]	Water	table	<u> </u>	Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
AnB: Alloway	 B 	 January February March April	Ft	>6.0 >6.0	Ft	 	None None None None	 	 None None None
Sassafras	 B 	 Jan-Dec	 				 None		 None
Urban Land		 Jan-Dec					 None		 None
AnD: Alloway	 B 	 January February March April	 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0		 	 None None None None	 	None None None None
Sassafras	 B 	 Jan-Dec					 None		 None
Urban Land		 Jan-Dec					 None		 None
AoA: Annapolis	C	 Jan-Dec	 				 None		 None
AoB: Annapolis	C	 Jan-Dec	 				 None		 None
AoC: Annapolis	C	 Jan-Dec					 None		 None
AsA: Annapolis	C	 Jan-Dec					 None		 None
AsB: Annapolis	C	 Jan-Dec					 None		 None
AsC:									

Table K1.--Water Features--Continued

		 	Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit 	Surface water depth	Duration	Frequency	Duration	Frequency
Annapolis	C	 Jan-Dec	Ft	Ft	Ft		 None		 None
AsE: Annapolis	C	 Jan-Dec		 			 None		 None
AsF: Annapolis	C I	 Jan-Dec		 			 None		 None
Asg: Annapolis	C I	 Jan-Dec		 			 None		 None
AuB: Annapolis	C	 Jan-Dec	 	 			 None		 None
Urban Land		 Jan-Dec					 None		 None
AuD: Annapolis	C	 Jan-Dec		 			 None		 None
Urban Land		 Jan-Dec		 			 None		 None
CaB: Chillum	 B 	 Jan-Dec		 			 None		 None
CaC: Chillum	 B 	 Jan-Dec		 			 None		 None
CbB: Chillum	 B	 Jan-Dec		 			 None		 None
Urban Land		 Jan-Dec					 None		 None
CHA:		 							

Table K1.--Water Features--Continued

	 	 	Water	table		Ponding		Floor	ding
	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
Codorus	i c		Ft	Ft	Ft				
			1.0-2.0		i i		None	Brief	Frequent
		February March	11.0-2.0				None None	Brief Brief	Frequent Frequent
	i	April	1.0-2.0	>6.0	i i		None	Brief	Frequent
		November December	1.0-2.0				None None	 Brief	None Frequent
	İ			/0.0	i i			DIICI	IICqueiic
Hatboro	l D	 Januarv	10.0-0.5	 >6 0			None	Long	 Frequent
			0.0-0.5		 		None	Long	Frequent
			10.0-0.5				None	Long	Frequent
			10.0-0.5				None None	Long Long	Frequent Frequent
	i		0.0-0.5		i i		None	Long	Frequent
		November December	10.0-0.5				None None	Long	Frequent
	 	 December	0.0-0.5	>0.U	 		None	Long	Frequent
CkA:	1 0 / 5	ļ					į į		
Colemantown		 January	10.0-1.0	l I 0 . 6–1 . 1	 0.0-1.0	Long	 Occasional	Very brief	 Rare
	į	February	0.0-1.0	0.6-1.1	0.0-1.0	Long	Occasional	Very brief	Rare
					0.0-1.0	Long		Very brief	Rare
					0.0-1.0 0.0-1.0	Long Long		Very brief Very brief	Rare Rare
	İ	June	0.0-1.0	0.6-1.1	0.0-1.0	Long		Very brief	Rare
	!	September				Long		Very brief	Rare
	 	October November			0.0-1.0			Very brief Very brief	Rare Rare
	į				0.0-1.0	Long		Very brief	Rare
CmA:	 	 	 		 				
Colemantown	C/D	İ			i i		i i		İ
		January	0.0		0.0-1.0			Very brief	Rare
		February March	0.0 0.0		0.0-1.0 0.0-1.0	Long Long		Very brief Very brief	Rare Rare
		April	0.0	>6.0	0.0-1.0	Long	Occasional	Very brief	Rare
	!	May	0.0		0.0-1.0			Very brief	Rare
	1	June September	0.0		0.0-1.0 0.0-1.0			Very brief Very brief	Rare Rare
	i	October	0.0	>6.0	0.0-1.0	Long		Very brief	Rare
		November	0.0		0.0-1.0			Very brief	Rare
	 	December	0.0	>6.0 	0.0-1.0	Long	Uccasional	Very brief	Rare
CnB:	i	İ	İ		i i		İ		İ

Table K1.--Water Features--Continued

		 	Water	table		Ponding	ļ	Floor	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit 	Surface water depth	Duration	Frequency 	Duration	Frequency
	- /-		Ft	Ft	Ft				
Colemantown	C/D	 T	10 0 1 0			T		T7 1	D
	1	January			0.0-1.0			Very brief	Rare
	1	February March	0.0-1.0		10.0-1.0	Long Long	Occasional	Very brief	Rare Rare
	1	April	10.0-1.0			Long		Very brief	Rare
	i	Mav	10.0-1.0			Long		Very brief	Rare
	i	June	10.0-1.0			Long	Occasional		Rare
	i	September				Long	Occasional		Rare
	i	October	0.0-1.0			Long	Occasional		Rare
	İ	November				Long		Very brief	Rare
	İ	December	0.0-1.0	0.6-1.1	0.0-1.0	Long	Occasional	Very brief	Rare
Urban Land						_		_	
ordan Land		 Jan-Dec					None		None
CoA:		 		 	 				
Collington	і в	İ	i	İ	i i		i i		İ
	į	Jan-Dec			i i		None		None
Wist	I I B	 		 	 				
	i -	January	13.3-6.0	>6.0	i i		i None i		None
	i	February			i i		None		None
	İ	March	3.3-6.0	>6.0	i i		None		None
	1	April	4.7-6.6				None		None
		December	4.7-6.6	>6.0			None		None
CoB:		 		 					
Collington	B								
	1	Jan-Dec					None		None
Wist	I B								
Wist	I B	 January	13.3-6.0	1 >6 0			None		l None
	1	February			i i		None		None
	i	March	13.3-6.0		i i		None		None
	i	April	14.7-6.6		i i		None		None
	į		4.7-6.6		i i		None		None
CoC:		 		 	 				
Collington	і в	i I	i	i I	i i		i i		i I
	i -	Jan-Dec	i	i	i i		None		None
	!	ļ	1	l	ļ į		į į		!
Wist	l B	! _			! !		! !		!
	1		13.3-6.0				None		None
		February					None None		None
		March April	3.3-6.0 4.7-6.6				None		None None
	1	IVATIT	14.7-0.0	1 /0.0			I MOHE		I MOHE

Table K1.--Water Features--Continued

			Water	table		Ponding		Flooding		
Map symbol and soil name	Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency	
			Ft	Ft	Ft					
CpB: Urban Land		 Jan-Dec							 None	
Collington	B	 Jan-Dec					 None		 None	
Wist	İ	February March April		>6.0 >6.0 >6.0		 	None None None None None		None None None None None	
CpD: Urban Land		 Jan-Dec							 None	
Collington	B	 Jan-Dec			 		 None		 None	
Wist	i 	February March	3.3-6.0 4.7-6.6	>6.0 >6.0 >6.0		 	None None None None None		None None None None None	
CRD: Collington	B	 Jan-Dec							 None	
Annapolis	C	 Jan-Dec			 				 None	
CSE: Collington	B	 Jan-Dec			 				 None	
Westphalia	В	 Jan-Dec	 						 None	

Table K1.--Water Features--Continued

	I		Water	table		Ponding		Floor	ding
Map symbol and soil name	Hydro- logic group	Month	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Wist			Ft	Ft	Ft		.		
wist	B 	January February March April December	3.3-6.0 3.3-6.0 3.3-6.0 4.7-6.6 4.7-6.6	>6.0 >6.0 >6.0	 	 	None None None None None	 	None None None None None
CSF: Collington	 B 	 Jan-Dec					 None	 	 None
Westphalia	 B 	 Jan-Dec					 None	 	 None
Wist	 B 	 January February March April December		>6.0 >6.0 >6.0	 	 	None None None None None	 	 None None None None
CSG: Collington	 B 	 Jan-Dec					 None	 	 None
Westphalia	 B 	 Jan-Dec					 None	 	 None
Wist	 B 	 January February March April December	 3.3-6.0 3.3-6.0 3.3-6.0 4.7-6.6 4.7-6.6	>6.0 >6.0 >6.0	 	 	None None None None None	 	 None None None None None
CTA: Comus	 B B 	 January February March April December		 		 	None None None None None	Very brief Very brief Very brief Very brief Very brief Very brief	 Frequent Frequent Frequent Frequent

Table K1.--Water Features--Continued

			Water	table		Ponding		Floc	oding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Codorus			Ft	Ft	Ft		\ <u></u>		
Cogorus	C 	 January February March April November December	1.0-2.0 1.0-2.0 1.0-2.0 1.0-2.0 1.0-2.0 1.0-2.0	>6.0 >6.0 >6.0 >6.0		 	None None None None None None	Brief Brief Brief Brief Brief	Frequent Frequent Frequent Frequent None Frequent
CxA: Cumberstone	l C	İ		İ					
Cumperstone		 January February March April May November December	11.5-4.0 11.5-4.0 11.5-4.0 11.5-4.0 11.5-4.0 11.5-4.0 11.5-4.0	2.0-4.5 2.0-4.5 2.0-4.5 2.0-4.5 2.0-4.5	 	 	None None None None None None None None		None None None None None None None
Mattapex	 C 	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0		 	None None None None	 	None None None None
CxB: Cumberstone	 C	 	 	 	 				
	 	January February March April May November December	1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	2.0-4.5 2.0-4.5 2.0-4.5 2.0-4.5 2.0-4.5	 		None None None None None None None		None None None None None None
Mattapex	C 	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
CxC:				 	 				

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Cumberstone	- C		Ft	Ft	Ft				
Cumberscone	-	 January	11.5-4.0	12.0-4.5			None		None
	İ	February	11.5-4.0				None		None
	Ţ	March	11.5-4.0				None		None
	!	April	1.5-4.0				None		None
	1	May November	1.5-4.0 1.5-4.0				None None		None
		December	11.5-4.0				None		None
Mattapex	- C			 	 				
		January	11.5-3.0				None		None
	!	February	1.5-3.0				None		None
		March April	1.5-3.0 1.5-3.0		 		None None		None
vB:		 		 	 				
Cumberstone	-i c	İ	İ	İ	i i		j i		İ
	ļ	January	1.5-4.0				None		None
	1	February	1.5-4.0				None None		None
	1	March April	1.5-4.0 1.5-4.0				None		None
	i	Mav	11.5-4.0				None		None
	i	November	11.5-4.0				None		None
		December	11.5-4.0	2.0-4.5			None		None
Mattapex	-				į į				
	!	January	1.5-3.0				None		None
		February March	1.5-3.0 1.5-3.0		 		None None		None
	į	April	11.5-3.0		i i		None		None
Jrban Land				 	 				
		Jan-Dec					None		None
yD:		į		į	į į		į į		į
Cumberstone	- C	 	11.5-4.0	12045	 		l None		None
	1	January Februarv	11.5-4.0				None None		None
	i	March	11.5-4.0				None		None
	į	April	11.5-4.0				None		None
	İ	May	11.5-4.0	2.0-4.5	i i		None		None
	1	November	1.5-4.0				None		None
	1	December	1.5-4.0	2.0-4.5			None		None

Table K1.--Water Features--Continued

	ļ	!	Water	table		Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
	-		- Ft	Ft	Ft				
Mattapex	C 	 January February March April	1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Urban Land		 Jan-Dec					 None		 None
DcA: Deale		 							
Deale	C/D 	January February March April May October November December	0.8-1.7 0.8-1.7 0.8-1.7 0.8-1.7 1.8-5.0 3.3-5.0 1.8-5.0 0.8-1.7	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 		None None None None None None None None	 	None None None None None None None
Shadyoak	C/D	 January February March April May November December		>6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None
DeA: Deale	 	 							
		January February March April May October November December	0.8-1.7 0.8-1.7 0.8-1.7 1.8-5.0 3.3-5.0 1.8-5.0 0.8-1.7	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Urban Land	i	 Jan-Dec	i i		i i		 None		 None

Table K1.--Water Features--Continued

			Water	table		Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Shadyoak	C/D		Ft	Ft	Ft				
•	C/D 	 January February March April May November December	0.0-1.0 0.0-1.0 0.	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None None None
DfA: Dodon	l I B	 							1
		January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None None		None None None None None None None None
DfB: Dodon	l I B	 							
	 	January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
DfC: Dodon	l l B	 							
		January February March April May June November December	11.7-3.3 11.7-3.3 11.7-3.3 11.7-3.3 12.5-5.0 13.3-6.6 13.3-6.6 12.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None None
DnA:									

Table K1.--Water Features--Continued

and soil name	Hydro- logic group	Month 	Upper limit		Surface	Duration	Froguency	Duration	Frequency
Donlonton				limit	water depth	Duracion		Daracion	rrequency
Donizoncon	C		Ft	Ft	Ft				
	Ü		1.5-2.0		i i		None		None
			1.5-2.0 1.5-2.0				None None		None None
			11.5-2.0				None		None
i		May	11.5-2.0	>6.0	i i		None		None
!			1.5-2.0				None		None
		December	11.5-2.0	>6.0			None		None
DnB:		İ	i i		i i		i i		İ
Donlonton	С		11.5-2.0		!!!		1 27))
		January Februarv					None None		None None
			11.5-2.0		i i		None		None
!			1.5-2.0				None		None
		May November	1.5-2.0				None None		None None
			11.5-2.0		i i		None		None
			!!!		!!!		!!!		1
DuB: Donlonton	С	 							
	Ü	 January	11.5-2.0	>6.0	i i		None		None
į			11.5-2.0				None		None
			1.5-2.0 1.5-2.0				None None		None None
			11.5-2.0				None		l None
i		November	11.5-2.0	>6.0	i i		None		None
		December	1.5-2.0	>6.0			None		None
Urban Land		 			1 1				
į		Jan-Dec					None		None
DvB:		 							
Downer	В		i i		i i		i i		İ
į		Jan-Dec					None		None
Hammonton	В	 							l I
110110111111111111111111111111111111111	D	 January	1.5-3.5	>6.0			None		None
İ			11.5-3.5				None		None
			1.5-3.5 1.5-3.5				None None		None
		April 	11.0-0.0	20.U			None		None
DvC:		į	į į		į į		į i		į
Downer	В	 Jan-Dec					None		 None
		Dall-Dec					NOTIE		NOTIE

Table K1.--Water Features--Continued

	I		Water	table		Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Hammonton	- B	 January	Ft 1.5-3.5		Ft		 None		 None
		February March April	1.5-3.5 1.5-3.5 1.5-3.5	>6.0	 	 	None None None	 	None None None
DvD: Downer	 - B 	 Jan-Dec					 None		 None
Hammonton	i	 January February	11.5-3.5				None None		None None
		March April	11.5-3.5	>6.0			None None		None None
DwB: Downer	 - B 	 Jan-Dec					 None		 None
Urban Land	-	 Jan-Dec					None		 None
Hammonton	- B 	 January February March April	1.5-3.5 1.5-3.5 1.5-3.5 1.5-3.5	>6.0 >6.0	 	 	None None None None	 	None None None None
DwD: Downer	 - B 	 Jan-Dec					 None		 None
Urban Land	-	 Jan-Dec					None		 None
Hammonton	- i B	 January February March April	 1.5-3.5 1.5-3.5 1.5-3.5 1.5-3.5	>6.0 >6.0	 	 	None None None None	 	None None None None
DxB: Downer	 - B 	 Jan-Dec					 None		 None
Phalanx	- i B						i		

Table K1.--Water Features--Continued

	Ţ		Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower	Surface water depth	Duration	Frequency	Duration	Frequency
		 Jan-Dec	Ft 	Ft 	Ft		None		None
DxC: Downer	 - B 	 Jan-Dec		 			 None		 None
Phalanx	- B	 Jan-Dec		 			 None		 None
DxD: Downer	 - B 	 Jan-Dec		 			 None		 None
Phalanx	 - B	 Jan-Dec		 			 None		 None
EuB: Evesboro	 - A 	 Jan-Dec		 			 None		 None
Urban Land	-	 Jan-Dec		 			 None		 None
Galestown	- A	 Jan-Dec		 			 None		 None
EuD: Evesboro	 - A 	 Jan-Dec		 			 None		 None
Urban Land	-	 Jan-Dec					 None		 None
Galestown	- A	 Jan-Dec		 			 None		 None
EuE: Evesboro	 - A 	 Jan-Dec		 			 None		 None
Urban Land	-	 Jan-Dec		 			 None		 None
Galestown	- A	 Jan-Dec					 None		 None
EVC:				İ					

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Evesboro	A	 Jan-Dec	Ft	Ft 	Ft		 None		 None
Galestown	A	 Jan-Dec					None		None
FaA: Fallsington		 January February March April May December	 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0 >6.0 >6.0			None None None None None None	 	None None None None None None
FrA: Fallsington		 - January February March April May December	 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0 >6.0 >6.0			None None None None None None None	==== ==== ==== ====	None None None None None None None None None None None None
Urban Land		 Jan-Dec					 None		 None
GaB: Galestown	A	 Jan-Dec					 None		 None
HmB: Annapolis	C	 Jan-Dec					 None		 None
Howell	C	 Jan-Dec					None		 None
MmC: Howell	C	 Jan-Dec					 None		 None
Annapolis	C	 Jan-Dec							 None
HMD: Annapolis	C	 							

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
		 Jan-Dec	Ft	Ft 	Ft Ft		None		None
Howell	C	 Jan-Dec					None		 None
HME: Annapolis	C	 Jan-Dec					 None		 None
Howell	C	 Jan-Dec					None		None
HoA: Dodon	 	February March April May June November December	11.7-3.3 11.7-3.3 12.5-5.0 13.3-6.6 13.3-6.6 12.5-5.0 1	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
HoB: Dodon	 	February March April May June November		>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Howell	 C	 Jan-Dec					 None		 None
HoC:		 							

Table K1.--Water Features--Continued

			Water	table		Ponding		Floc	oding
	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Dadan			Ft	Ft	Ft		\ <u></u>		.\
Dodon	B 	 January February March April May June November	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 	=== === === ===	None None None None None None	 	None None None None None None None
Howell		 		/ /0.0			None		None
nowell		Jan-Dec					None		None
HOD: Dodon	 B B 	 January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Howell	C	 Jan-Dec					 None		 None
HOE: Dodon	 B 	 January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Howell	i i c	 Jan-Dec					 None		 None
HOF:		 							

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
	 B		Ft	Ft	Ft				
Dodon	 	March April May June	11.7-3.3 11.7-3.3 11.7-3.3 11.7-3.3 12.5-5.0 13.3-6.6 13.3-6.6 12.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 		None None None None None None None None	 	None None None None None None None None
Howell	C	 Jan-Dec					 None		 None
MaB: Dodon	i 	March April May June November	11.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Marr	В	 Jan-Dec					 None		 None
MaC: Dodon	į į	March April May June	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0			None None None None None None None None	 	None None None None None None None None
Marr	 B 	 Jan-Dec					 None		 None
MaD:		 							

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Dodon	- - B		Ft	Ft	Ft		.		.
Dodon		 January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None None	 	None None None None None None None
Marr	 - B	 Jan-Dec			i i		None		 None
MDE: Dodon	 	 January February March April May June November December	11.7-3.3 11.7-3.3 11.7-3.3 11.7-3.3 12.5-5.0 13.3-6.6 13.3-6.6 12.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
Marr	- B	 Jan-Dec					None		None
Marr	 - B 	 Jan-Dec 					 None		 None
Dodon		January February March April May June November December	1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 1.7-3.3 2.5-5.0 3.3-6.6 3.3-6.6 2.5-5.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None
gB:									

Table K1.--Water Features--Continued

	I		Water	table		Ponding		Floo	ding
Map symbol and soil name	 Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Dodon	 B		Ft	Ft	Ft				
DOGOII	D	 January	11.7-3.3	>6.0			None	 	l None
	i		11.7-3.3		i i		None		None
	i	March	11.7-3.3		i i		None		None
	İ	April	11.7-3.3		j j		None		None
		May	2.5-5.0				None		None
		June	3.3-6.6				None		None
	1	November	3.3-6.6				None		None
		December	2.5-5.0	>6.0			None	 	None
Marr	В	İ	i		i i		İ		İ
		Jan-Dec					None		None
Urban Land									
		Jan-Dec					None	 	None
MgD:	i	İ			i i		İ		i
Dodon	B	! _			! !				
		January	1.7-3.3	>6.0			None	 	None
		February March	11.7-3.3				None None	 	None None
		April	11.7-3.3				None	 	None
	1	Mav	12.5-5.0				None	 	l None
	i	June	3.3-6.6		i i		None		None
	i	November	13.3-6.6		i i		None		None
	į	December	2.5-5.0		i i		None		None
Marr	l I B							 	
	į -	Jan-Dec			i i		None		None
Urban Land								 	
orban bana	i	Jan-Dec			i i		None		None
MmA:								 	
Matapeake	l B	I I						 	
	_	Jan-Dec			i i		None		None
4mC:								 	
Matapeake	В	İ	i		i i			 	
	į	Jan-Dec	i i		i i		None		None
MpB:		I I					1	 	
Matapeake	В	i	j		i i		i		i
-	1	Jan-Dec	i i		i i		None		None
Urban Land		1					1	 	
OLDAN HANG	_	I .	1		1 1		T.	I	T.

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
		 Jan-Dec	Ft	Ft 	Ft		None		None
MpD: Matapeake	 - B 	 Jan-Dec					 None		 None
Urban Land	-	 Jan-Dec					None		None
MRD: Matapeake	 - B	 Jan-Dec					 None		 None
Mattapex	-	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
MtA: Mattapex	-	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0		 	None None None None	 	 None None None None
MtB: Mattapex	-	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0	 	 	None None None None	 	 None None None None
MtC: Mattapex	-	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0		 	None None None None	 	 None None None None
MxB: Mattapex	 - C 	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0		 	None None None None	=== === ===	 None None None None

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit 	Surface water depth	Duration	Frequency	Duration	Frequency
Butlertown	C	 February March	Ft 2.0-4.0 2.0-4.0	Ft 2.0-3.0 2.0-3.0			 None None	 	 None None
MxC: Mattapex	İ	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0	 	 	 None None None None	 	 None None None None
Butlertown	 - C 	 February March	 2.0-4.0 2.0-4.0				 None None	 	 None None
MyB: Mattapex	- C	 January February March April	 1.5-3.0 1.5-3.0 1.5-3.0 1.5-3.0	>6.0 >6.0		 	 None None None None	 	 None None None None
Urban Land	-	 Jan-Dec		 	 		 None		 None
Butlertown	- C	 February March	2.0-4.0	 2.0-3.0 2.0-3.0	 		None None	 	None None
MZA: Mispillion	- D	 January February March April May June July August September October November December		>6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0		Long Long Long Long Long Long Long Long	None None None None None None None None	Brief Brief Brief Brief Brief Brief Brief Brief Brief Brief Brief	Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent Frequent

Table K1.--Water Features--Continued

¦		 	Water	table	 	Ponding		1	Floo	aing
and soil name	Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration 	Frequency	Dura	ation	Frequen
			Ft	Ft	Ft					
ransquaking	D	 Januarv	0.0	 >6.0	10 0 1 0	1770 00 1 1 0 0 0	None	1 770 2011	h mi a f	 Freque
			0.0			Very long Very long	None		brief brief	Freque
		February		>6.0						
		March	0.0			Very long Very long	None		brief	Freque
		April					None None		brief	Freque
		May	0.0			Very long	None		brief	Freque Freque
		June				Very long	None		brief	
		July	0.0			Very long Very long			brief	Freque
		August				Very long	None		brief	Freque
		September					None		brief	Freque
		October November	0.0	>6.0 >6.0		Very long	None None		brief	Freque
						Very long			brief	Freque
		December	0.0	>6.0	10.0-1.0	Very long	None	l very	brief	Freque
IA:		 				 	1	 		
lannington	D					i I	i	i		i
	_	Januarv	0.0	0.0-0.5			None	Verv	brief	Freque
i			10.0-0.5		i i	i		1		
i		February	10.0-0.5				None	Verv	brief	Freque
i		March	10.0-0.5		i i	i	None		brief	Freque
i		April	10.0-0.5		i i	i	None		brief	
i		May	10.0-0.5	>6.0	i i	i	None		brief	Freque
i		June	10.0-0.5		i i	i	None		brief	Freque
i		July	10.0-0.5		i i	i	None		brief	Freque
i		August	10.0-0.5		i i	i	None		brief	Freque
i		September			i i	i	None		brief	Freque
i		October	10.0-0.5		i i	i	None		brief	Freque
i		November	10.0-0.5	>6.0	i i	i	None		brief	Freque
į		December	10.0-0.5		i i	i	None		brief	Freque
İ		İ	į l		į i	ĺ	İ	1		ĺ
anticoke	D									
		January	10.0-0.5				None		brief	Freque
		February	10.0-0.5				None		brief	Freque
		March	10.0-0.5				None		brief	
		April	10.0-0.5				None		brief	Freque
		May	10.0-0.5				None		brief	Freque
I		June	10.0-0.5				None		brief	Freque
		July	10.0-0.5				None		brief	Freque
		August	10.0-0.5				None		brief	Freque
		September					None		brief	Freque
		October	10.0-0.5				None		brief	Freque
I		November	10.0-0.5				None		brief	Freque
		December	10.0-0.5			l	None		brief	Freque

Table K1.--Water Features--Continued

	ļ		Water	table		Ponding		Floo	ding
Map symbol and soil name	 Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
Patapsco			Ft	Ft	Ft				
2 ddapood	 	January February March April December	3.3-6.0 3.3-6.0 3.3-6.0 5.0-6.6 5.0-6.6	>6.0 >6.0 >6.0	 	 	None No	 	None None None None None
Evesboro	A 	 Jan-Dec					None		 None
Fort Mott	A	 Jan-Dec					None		 None
PfB:									
Fort Mott	A 	 Jan-Dec					None		 None
Patapsco	A	i	i i		i i		į į		İ
		January February	3.3-6.0				None None		None None
		March	3.3-6.0		i i		None		None
	[[April December	5.0-6.6 5.0-6.6				None None		None None
PfC:									
Fort Mott	A 	 Jan-Dec					None		None
Patapsco	A	i			į į		į į		i
		January February	3.3-6.0				None None		None None
	i	March	3.3-6.0	>6.0	i i		None		None
	[[April December	5.0-6.6 5.0-6.6				None None		None None
PfD:									İ
Fort Mott	A 	 Jan-Dec 					None		 None
Patapsco	A	i	i i		j j		į į		İ
	 	January February	13.3-6.01				None None		None None
	i	March	3.3-6.0	>6.0	i i		None		None
	 	April December	5.0-6.6 5.0-6.6				None None		None None
PgB:									

Table K1.--Water Features--Continued

	Ţ	ļ	Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
	·		Ft	Ft	Ft				
Fort Mott	A 	 Jan-Dec					None		None
Patapsco	 A								
Tacapoco	"	January	3.3-6.0		i i		None		None
	Ţ	February					None		None
	!	March	3.3-6.0				None		None
	!	April	15.0-6.61				None		None
		December	5.0-6.6	>6.0			None		None
Urban Land	· i	<u>i</u>	į į		į į		į į		į .
		Jan-Dec					None		None
PgD:		i	i i		i i		i		
Fort Mott	A				1				
		Jan-Dec					None		None
Patapsco	 A				i i				
1	İ	January	3.3-6.0	>6.0	i i		None		None
		February	3.3-6.0				None		None
		March	3.3-6.0				None		None
	ļ	April	5.0-6.6				None		None
		December	5.0-6.6	>6.0			None		None
Urban Land		i	i i		i i		i i		i
		Jan-Dec					None		None
PpA:					i i				
Pepperbox	- A	İ	j j		i i		į į		İ
		Jan-Dec					None		None
PrB:					1 1				
Pepperbox	· j A	į	j j		į į		j j		İ
		Jan-Dec					None		None
Urban Land					1 1				
	i	Jan-Dec	i i		i i		None		None
T:									
Gravel And Borrow Pits	·I A/D				i i				
22.22.11.0 20110 1100	1, 2	January	0.0-6.0	>6.0	i i		None		None
	i	February	0.0-6.0		i i		None		None
	İ	March	0.0-6.0		i i		None		None
		April	0.0-6.0	>6.0	i i		None		None
		May	10.0-6.01		ļ ļ		None		None
		November	10.0-6.01				None		None
	1	December	0.0-6.0	>6.0			None		None

Table K1.--Water Features--Continued

	Į.		Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
	¦		Ft	Ft	Ft				
RfA: Russett	 C C 	 January February March April	 	>6.0 >6.0		 	None None None None	 	 None None None None
RfB:	 	 							
Russett	C 	 January February March April	 2.0-3.0 2.0-3.0 2.0-3.0 2.0-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
RhB:									
Russett	C 	 January February March April	2.0-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Alloway	l B								
		January February March April	1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Hambrook	l B								
		January February March April May	4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0	>6.0 >6.0 >6.0	 	 	None None	 	None None None None None
RhC: Russett	C								
Addect		January February March April	2.0-3.0 2.0-3.0 2.0-3.0 2.0-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Alloway	l B	 		\ C \ O			Non)
		January February March April	1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None	 	None None None None

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
	Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
Hambrook	l B		Ft	Ft	Ft				
14.02.001		January February March April May	4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0	>6.0 >6.0 >6.0	 	 	None None None None None	 	None None None None None None
RhD: Russett	j I C	 -	į į		į į		į		İ
		January February March April	2.0-3.0 2.0-3.0 2.0-3.0 2.0-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Alloway	В	 	11.5-4.0	> 6 0			None		 None
	 	January February March April	1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0		 	None None None	 	None None None None
Hambrook	 B 	 January February March April May	4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0	>6.0 >6.0 >6.0	 	 	None None None None None None	 	None None None None None
RkB:		 							
Russett		 January February March April		>6.0 >6.0	 	 	None None	 	None None None None
Alloway	 B 	 January February March April	 1.5-4.0 1.5-4.0 1.5-4.0 1.5-4.0	>6.0 >6.0	 	 	None None None None None	 	None None None None
Urban Land		 Jan-Dec					 None		 None
RyB:									

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	 Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
Russett	- C		Ft	Ft	Ft				
Raddee	j 	January February March April	2.0-3.0 2.0-3.0 2.0-3.0 2.0-3.0	>6.0 >6.0	 	 	None None None None	 	None None None None
Urban Land		 Jan-Dec					 None		 None
SaB: Sassafras	 - B 	 Jan-Dec					 None		 None
SaD: Sassafras	 - B 	 Jan-Dec					 None		 None
SfB: Sassafras	 - B 	 Jan-Dec		 			 None		 None
ShA: Hambrook	 	 January February March April May	4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0 4.0-6.0	>6.0 >6.0 >6.0	 	 	None None None None None None	 	None None None None None None
Sassafras	- B	 Jan-Dec					 None		 None
SME: Sassafras	 - B 	 Jan-Dec					 None		 None
Croom	-	 Jan-Dec					 None		 None
SMF: Sassafras	 - B 	 Jan-Dec					 None		 None
Croom	- C	 Jan-Dec					 None		 None
SnB:					 				

Table K1.--Water Features--Continued

	Ţ	1	Water	table		Ponding	r	Floc	ding
Map symbol and soil name	Hydro- logic group	Month	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
	¦		Ft	Ft	Ft				
Sassafras	B 	 Jan-Dec					None		None
Urban Land		 Jan-Dec			 		None		 None
SnD: Sassafras		į			į į		į		
Sassairas	B 	 Jan-Dec					None		None
Urban Land		 Jan-Dec					 None		 None
SoA: Elkton	C/D						Name		
		January February	0.0-1.0	>6.0			None None		None
	I I	March April	0.0-1.0				None None		None None
	 	May November December	0.0-1.0 0.0-1.0 0.0-1.0	>6.0	 		None None None	 	None None None
Shadyoak	I I C/D	İ	İ		į į				
bhaaybak	1	January	0.0-1.0		 		None		None
	İ	February March	0.0-1.0	>6.0	i i		None		None
		April May	0.0-1.0				None None		None
	1	November December	0.0-1.0				None None		None None
SpA: Shadyoak	 C/D								
Siladyoak	İ	January	0.0-1.0				None		None
		February March	0.0-1.0				None None	 	None None
		April May	0.0-1.0		i i		None		None None
	į	November	0.0-1.0	>6.0	i i		None		None
	1	December	0.0-1.0	>6.0			None		None

Table K1.--Water Features--Continued

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
Elkton	C/D		Ft	Ft	Ft				
EIKLOII	i I	 January February March	0.0-1.0 0.0-1.0 0.0-1.0	>6.0	 	 	None None None	 	None None None
	İ	April May November December	0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0	 	 	None None None None	 	None None None
rA: Elkton	i I I C/D								
	 	January February March April May November December	0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0 >6.0 >6.0 >6.0		 	None No	 	None None None None None None None None
Shadyoak	 	 January February March April May November December		>6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None
Urban Land		 Jan-Dec					None		 None
SA: Shrewsbury	 	 January February March April May June October November December		>6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None None	 	None None None None None None None None
CsB: Tinton	 A 	 Jan-Dec					 None		 None

Table K1.--Water Features--Continued

	1		Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit 	Surface water depth	Duration	Frequency	Duration	Frequency
TsC: Tinton	 A 	 Jan-Dec	Ft 	Ft	Ft		None		 None
TuB: Tinton	 A 	 Jan-Dec					 None		 None
Urban Land		 Jan-Dec					None		 None
TuC: Tinton	 A 	 Jan-Dec	 	 			 None		 None
Urban Land		 Jan-Dec					None		 None
UfG: Udorthents		 Jan-Dec					 None		 None
UoB: Udorthents	 C 	 January February March November December	 5.0 5.0 5.0 5.0	 >6.0 >6.0 >6.0 >6.0 >6.0	 	 	None None None None None None	 	None None None None None
UoD: Udorthents	 C C 	 January February March November December	5.0	 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None None	 	None None None None None
UoE: Udorthents	 C C 	 January February March November December		 >6.0 >6.0 >6.0 >6.0 >6.0		 	None None None None None None	 	None None None None None
UpB:		 							

Table K1.--Water Features--Continued

·		 	Water	table		Ponding		Flood	ding
	 Hydro- logic group	 Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Udorthents		 Jan-Dec	Ft	Ft 	Ft		 None		None
UpC: Udorthents		 Jan-Dec					 None	 	 None
UxB: Udorthents		 Jan-Dec					 None	 	 None
UxD: Udorthents		 Jan-Dec					 None	 	 None
UxE: Udorthents		 Jan-Dec					 None	 	 None
Uz: Urban Land		 Jan-Dec					 None	 	 None
W: Water		 Jan-Dec					 None	 	 None
WBA: Widewater	i I	February		>6.0	 	 	 None None	 Very brief Very brief	
	İ	May October	0.0-0.5 0.0-0.5 0.0-0.5 0.0-0.5 0.0-0.5	>6.0 >6.0 >6.0 >6.0	 	 	None None None None None None	Very brief Very brief Very brief Very brief Very brief	Frequent
Issue	i 	February March April	1.0-3.0 1.0-3.0 1.0-3.0 1.0-3.0 1.0-3.0	>6.0 >6.0 >6.0	 	 	None None None None None	Brief Brief Brief Brief Brief Brief	Frequent Frequent Frequent Frequent Frequent
WdA:		 						 	

Table K1.--Water Features--Continued

	Į.		Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	Duration	Frequency
Woodstown	C	 January	Ft		Ft		None		 None
		February March April	1.5-3.5 1.5-3.5 1.5-3.5	>6.0	 	 	None None None	 	None None None
WdB: Woodstown	C	 January	1.5-3.5	>6.0			 None		 None
			1.5-3.5 1.5-3.5 1.5-3.5	>6.0 >6.0		 	None None None	 	None None None
WrB: Urban Land		 Jan-Dec	 		 		 None		 None
Woodstown	İ	February	1.5-3.5 1.5-3.5 1.5-3.5 1.5-3.5	>6.0 >6.0	 	 	None None None None	 	None None None None
ZBA: Zekiah	 	March April May June		>6.0 >6.0 >6.0 >6.0		 	None None None None None None None	Brief Brief Brief Brief Brief Brief Brief	Frequent Frequent
	 	July August September October November December		 >6.0 >6.0 >6.0	 		None None None None None	Brief Brief Brief Brief Brief Brief	Frequent Frequent Frequent Frequent Frequent Frequent
Issue	i	March April	1.0-3.0 1.0-3.0 1.0-3.0 1.0-3.0 1.0-3.0	>6.0 >6.0 >6.0		 	None None None None None	Brief Brief Brief Brief Brief	Occasional Occasional Occasional Occasional Occasional